EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S59	537	carrier adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/25 16:57
S60	23	carrier adj (leakage feedthrough) and calibration with (mode period interval)	US-PGPUB; USPAT	OR	ON	2007/10/25 14:59
S61	537	carrier adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/25 16:57
S62	2	S61 and current adj sink	US-PGPUB; USPAT	OR	ON	2007/10/25 17:11
S63	2	S61 and current adj (sink source) and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/25 17:12
S64	12	S61 and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/25 17:25
S65	1	S61 and current adj offset with detect$	US-PGPUB; USPAT	OR	ON	2007/10/25 17:13
S66	1	S61 and current adj offset same current adj (source sink)	US-PGPUB; USPAT	OR	ON	2007/10/25 17:21
S67	17806	S61 or ((DC current) adj offset)	US-PGPUB; USPAT	OR	ON	2007/10/25 17:25
S68	293	S67 and current adj signal same (current DC) adj offset	US-PGPUB; USPAT	OR	ON	2007/10/25 17:26
S69	30	S67 and current adj signal same (current DC) adj offset same current adj (source sink)	US-PGPUB; USPAT	OR	ON	2007/10/25 17:27
S70	3	transmitter and current adj offset with (correct$3 compensat$3 reduc$4) same transconductance	US-PGPUB; USPAT	OR	ON	2007/10/28 22:15
S71	116	transmitter and current adj offset with (correct$3 compensat$3 reduc$4)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:16
S72	13	transmitter same current adj offset with (correct$3 compensat$3 reduc$4)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:16
S73	1	transmitter same modulat$3 same current adj offset with (correct$3 compensat$3 reduc$4)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:16
S74	5	transmitter and current adj offset with (correct$3 compensat$3 reduc$4) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:22
S75	3	transmitter same transconduct$ and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:28
S76	42	current adj2 signal same current adj offset with (correct$3 compensat$3 reduc$4 decreas$3)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:29
S77	2	current adj2 signal same current adj offset with (correct$3 compensat$3 reduc$4 decreas$3) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:31

S78	5	current adj offset with (correct$3 compensat$3 reduc$4 decreas$3) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:31
S79	8	current adj offset same (correct$3 compensat$3 reduc$4 decreas$3) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:36
S80	5	current adj offset same carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:33
S81	0	current adj offset same (supression) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:36
S82	2	current adj offset same (suppression) and carrier adj (leak$3 feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/28 22:36
S83	9	current adj signal with offset same modulator	US-PGPUB; USPAT	OR	ON	2007/10/29 09:31
S84	25	current adj signal same offset same modulator	US-PGPUB; USPAT	OR	ON	2007/10/29 09:31
S85	16	S84 not S83	US-PGPUB; USPAT	OR	ON	2007/10/29 09:44
S86	74	modulator same feedback same transconduct$5	US-PGPUB; USPAT	OR	ON	2007/10/29 09:44
S87	9	modulator same feedback same transconduct$5 same current adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 10:25
S88	1	modulator same feedback same transconduct$5 same current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 09:44
S89	6074	transmitt$3 same (modulat$3 mix$3) and voltage with current with conver$5	US-PGPUB; USPAT	OR	ON	2007/10/29 10:27
S90	371	transmitt$3 same (modulat$3 mix$3) and voltage with current with conver$5 same transconduct$4	US-PGPUB; USPAT	OR	ON	2007/10/29 10:27
S91	4	transmitt$3 same (modulat$3 mix$3) and voltage with current with conver$5 same transconduct$4 and carrier adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/29 10:31
S92	6	transmitt$3 same (modulat$3 mix$3) and voltage with current with conver$5 same transconduct$4 and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 10:31
S93	14972	switch$3 with (modulat$3 mix$3 pair) and current with voltage with conver$4	US-PGPUB; USPAT	OR	ON	2007/10/29 14:59
S94	2717	switch$3 with (modulat$3 mix$3 pair) same current with voltage with conver$4	US-PGPUB; USPAT	OR	ON	2007/10/29 15:00
S95	2693	switch$3 with (modulat$3 mixer mixing pair) same current with voltage with conver$4	US-PGPUB; USPAT	OR	ON	2007/10/29 15:00
S96	2052	switch$3 with (modulat$3 mixer mixing pair) same (current with voltage with (conversion converter))	US-PGPUB; USPAT	OR	ON	2007/10/29 15:01

S97	1	switch$3 with (modulat$3 mixer mixing pair) same (current with voltage with (conversion converter)) and carrier adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/29 15:01
S98	1	switch$3 with (modulat$3 mixer mixing pair) same (current with voltage with (conversion converter)) and (carrier oscillator) adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/29 15:01
S99	15	switch$3 with (modulat$3 mixer mixing pair) same (current with voltage with (conversion converter)) and (carrier oscillator) with (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/29 15:40
S100	206	(quadrature I adj Q) adj modulat$3 and current with voltage with (conversion converter)	US-PGPUB; USPAT	OR	ON	2007/10/29 15:44
S101	1	(quadrature I adj Q) adj modulat$3 and current with voltage with (conversion converter) same current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 15:42
S102	5	(quadrature I adj Q) adj modulat$3 and current with voltage with (conversion converter) and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 15:42
S103	62	(quadrature I adj Q) adj modulat$3 same switch$3 and current with voltage with (conversion converter)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:21
S104	154399	method adj (detect$3 compensat$3)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:24
S105	15592	method adj (detect$3 compensat$3) and transmitter	US-PGPUB; USPAT	OR	ON	2007/10/29 16:25
S106	10406	(voltage same current) adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 16:25
S107	3	current adj offset near current adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 16:27
S108	54	current adj offset with current adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 16:26
S109	54	current adj offset with current adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 16:27
S110	112324	modulat$3 with transmit$4	US-PGPUB; USPAT	OR	ON	2007/10/29 16:28
S111	1	S110 and S109 and S108 and S106 and S105	US-PGPUB; USPAT	OR	ON	2007/10/29 16:28
S112	1	S110 and S109 and S106 and S105	US-PGPUB; USPAT	OR	ON	2007/10/29 16:28
S113	1	S110 and S109 and S105	US-PGPUB; USPAT	OR	ON	2007/10/29 16:29
S114	4	S110 and S109	US-PGPUB; USPAT	OR	ON	2007/10/29 16:32
S115	54	current adj offset with current adj signal	US-PGPUB; USPAT	OR	ON	2007/10/29 16:32

S116	10	current adj offset with current adj signal with (measur$5 determin$5 intercept$4 calculat$4)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:41
S117	1	current adj offset with current adj signal with (measur$5 determin$5 intercept$4 calculat$4) with (before prior)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:35
S118	1	current adj offset with current adj signal same (measur$5 determin$5 intercept$4 calculat$4) with (before prior)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:35
S119	0	(direct adj (conver$3 launch) homodyne) with transmitter and current adj (signal same offset)	US-PGPUB; USPAT	OR	ON	2007/10/29 16:42
S120	2	(direct adj (conver$3 launch) homodyne) with transmitter and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 16:45
S121	2	(direct adj (conver$3 launch) homodyne) same transmitter and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/30 15:57
S122	15	(direct adj (conver$3 launch) homodyne) and transmitter and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/29 16:59
S123	1	"6154158".pn.	US-PGPUB; USPAT	OR	ON	2007/10/29 17:00
S124	0	0655841-$.did	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/29 17:01
S125	0	0655841-$.did.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/29 17:01
S126	0	EP0655841	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/29 17:01
S127	26	"655841"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/29 17:35
S128	2	"6137331".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/29 17:52
S129	2	("5617060" "6137331").pn.	US-PGPUB; USPAT	OR	ON	2007/10/29 17:53
S130	31631	current with voltage with conver$4 with signal	US-PGPUB; USPAT	OR	ON	2007/10/30 09:14
S131	2366	(current with voltage) near conver$4 with signal	US-PGPUB; USPAT	OR	ON	2007/10/30 09:15
S132	4	(current with voltage) near conver$4 with signal and (carrier local adj oscillator lo) adj (leakage feedthrough)	US-PGPUB; USPAT	OR	ON	2007/10/30 09:37

S133	89	(voltage with current) adj signal with conver$4 and current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/30 09:38
S134	13	(voltage with current) adj signal with conver$4 and current adj offset and transconduct$5	US-PGPUB; USPAT	OR	ON	2007/10/30 09:47
S135	41	current adj signal and current adj (source sink) and current adj offset with (detect$3 measur$3 determin$5 isolat$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 09:49
S136	2	current adj signal same current adj (source sink) same current adj offset with (detect$3 measur$3 determin$5 isolat$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 09:49
S137	3	current adj signal and current adj (source sink) same current adj offset with (detect$3 measur$3 determin$5 isolat$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 09:50
S138	16	current adj signal same current adj (source sink) and current adj offset with (detect$3 measur$3 determin$5 isolat$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 10:24
S139	18	current adj signal and current adj (source sink) and current adj offset with (detect$3 measur$3 determin$5) not (offset adj voltage)	US-PGPUB; USPAT	OR	ON	2007/10/30 09:51
S140	2	(quadrature I adj Q) adj modulat$3 and transconduct$5 and current adj offset with (compensat$3 correct$3 mitigat$3 reduc$5 detect$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 10:32
S141	17	(quadrature I adj Q) adj modulat$3 and current adj offset with (compensat$3 correct$3 mitigat$3 reduc$5 detect$3)	US-PGPUB; USPAT	OR	ON	2007/10/30 11:06
S142	79	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) adj current adj offset	US-PGPUB; USPAT	OR	ON	2007/10/30 11:07
S143	0	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) adj current adj offset same transconduct$3	US-PGPUB; USPAT	OR	ON	2007/10/30 11:07
S144	0	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) adj current adj offset and transconduct$3	US-PGPUB; USPAT	OR	ON	2007/10/30 11:07
S145	1	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) adj current adj offset and (quadrature I adj Q IQ) adj modulator	US-PGPUB; USPAT	OR	ON	2007/10/30 11:08
S146	1	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) adj current adj offset and (quadrature I adj Q IQ) adj modulat$3	US-PGPUB; USPAT	OR	ON	2007/10/30 11:08
S147	9	(compensat$3 correct$3 mitigat$3 reduc$5 detect$3) near (current adj offset) and (quadrature I adj Q IQ) adj modulat$3	US-PGPUB; USPAT	OR	ON	2007/10/30 11:22
S148	11	current adj (source sink) with (compensat$3 correct$3 mitigat$3 reduc$5 detect$3) near (current adj offset)	US-PGPUB; USPAT	OR	ON	2007/10/30 11:23
S149	6	current adj (source sink) with (compensat$3 correct$3 mitigat$3 reduc$5 detect$3) near (current adj offset) and feedback	US-PGPUB; USPAT	OR	ON	2007/10/30 11:23

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S150	2358	calibration with predetermined with time	US-PGPUB; USPAT	OR	ON	2007/10/30 11:47
S151	768	calibration with predetermined adj time	US-PGPUB; USPAT	OR	ON	2007/10/30 11:47
S152	0	calibration with predetermined adj time adj interva	US-PGPUB; USPAT	OR	ON	2007/10/30 11:47
S153	167	calibration with predetermined adj time adj interval	US-PGPUB; USPAT	OR	ON	2007/10/30 11:47
S154	5	offset with calibration with predetermined adj time adj interval	US-PGPUB; USPAT	OR	ON	2007/10/30 11:49
S155	1	current adj offset with calibration with predetermined adj time	US-PGPUB; USPAT	OR	ON	2007/10/30 11:50
S156	1	"20020039052".pn.	US-PGPUB; USPAT	OR	ON	2007/10/30 15:58